HOW MANY MAN-MADE CLOUDS CAN YOU IDENTIFY IN THE

Altocumulus lenticularis. Altocumulus clouds are typically layers or patches of cloudlets, and in the lenticularis variety they are candidates for "weirdest looking clouds in the sky." Though they often look like flying saucers, their name comes from the Latin word for lentil, possibly because whoever named them "could not think of the Latin word for 'shaped



Stratus. These low-lying clouds "can give you a strangely claustrophobic feeling." When a stratus cloud forms at a very low level, it is called fog or mist.

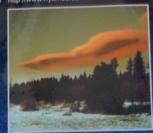


Crepuscular rays. These appear when sunlight strikes tiny particles too scanty to appear as clouds. Though the rays appear to be emanating from the cloud, that is an optical illusion.



Iridescence. When sunlight or moonlight passes through a layer of thin clouds, the result can be iridescence. Iridescence is proof that not every cloud has a silver lining – "some have tutti-frutti-colored ones."

Credit: Hong Gyo Cho



Altocumulus lenticularis. Altocumulus clouds are typically layers or patches of cloudlets, and in the lenticularis variety they are candidates for "weirdest looking clouds in the sky. Though they often look like flying saucers, their name come the Latin word for lentil, possibly because whoever named them "could got think of the Latin word for "shaped like a UFO.". This one is "ruddy from another long day of being a baguliful cloud."



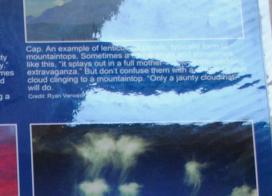
Altocumulus lacunosus. "An elusive prize for any cloud collector," lacunosus clouds form when sinking pockets of air create holes in a cloud layer



Mamma. Mammas are supplementary features of clouds, and they hang below them like udders. Some call them a sign of bad weather coming in. There are competing theories as to how they form.



Cirrostratus fibratus. When the wind draws ice-crystal clouds into long, fine filaments, they are called fibratus. In this case, shifting winds have formed a cirrostratus fibratus cloud into a herringbone pattern.



Virga. When a cloud starts producing rain or snow, but none of it reaches the ground, the result is a virga. Because trails hang down from a clumpy cloud, virgas are known as jellyfish tails.



through ice crystals in thin layers of high clouds. Use caution in observing or photographing halos; looking directly at them can damage the eyes.



Cumulonimbus. "The king of clouds" is an enormous storm cloud. If you look at it from below, all you see is its dark, ragged underside. Seen from a distance, the cloud has a distinctive anvil shape. "No cloud collection is complete" without one.

Credit: Mick Ohrberg



Pileus. It might look like "a Donald Trump comb-over" of a cloud, but cloud collectors consider the pileus formation one of the most beautiful. Unfortunately, "it never hangs around for long.



Stratocumulus. "Due to its sun-blocking tendencies stratocumulus may not be the most popular cloud, but it is one of the most varied." The most widespread of all cloud types, it typically forms in a low layer with a clumpy base.



Roll cloud. A roll cloud is "a long, low tube of a cloud," sometimes smooth, sometimes bumpy. This one, called Morning Glory, forms regularly in northern Queensland,

Australia